

**Listing of the Claims:**

Below is a listing of all claims using a strikethrough and underlining to show changes.

1. (currently amended) A printer capable of having one or more of any of a plurality of  
 5 toners installed in a print engine thereof, said printer including:
  - a developer unit containing toner;
  - a switch settable to a state ~~corresponding to a particular~~ indicating a type of said  
 toner contained in the developer unit, and
  - a communication path connectable to a feedback link extending from said printer  
 10 to a supporting data processor, such that the data processor can detect a setting of the  
switch and thereby detect the type of toner contained in the developer unit.
2. (original) A printer as recited in claim 1, wherein said communication path includes an  
 AFCCU.
- 15 3. (original) A printer as recited in claim 1, wherein said printer includes a customer  
 changeable developer feature.
4. (original) A printer as recited in claim 3, wherein said customer changeable developer  
 20 feature is enabled or disabled in accordance a setting of said switch.
5. (currently amended) A printer as recited in claim 1, wherein said switch is ~~associated~~  
~~with~~ attached to said developer unit.
- 25 6. (original) A printer as recited in claim 1, further including means for limiting user  
 access to said switch.
7. (original) A printer as recited in claim 6 wherein said means for limiting access is a  
 removable panel.
- 30 8. (currently amended) A computer controlled printer system including

a data processor,

a printer capable of having ~~any~~ one or more of a plurality of toners loaded therein,  
and

a dedicated processor connecting and selectively communicating between said  
5 data processor and said printer,

wherein said printer including includes means for ~~selectively~~ storing and  
communicating to the data processor data indicating a type of toner loaded in the printer.  
~~corresponding to a said toner to said dedicated processor and forming a portion of a~~  
~~feedback link extending to said data processor.~~

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9. (original) A system as recited in claim 8, wherein said printer includes a customer  
changeable developer feature.

10. (original) A system as recited in claim 9, wherein said customer changeable  
15 developer feature is enabled or disabled in accordance with said data.

11. (currently amended) A system as recited in claim 8, wherein said means for  
selectively storing includes a switch ~~is associated with~~ attached to said developer unit.

20 12. (original) A system as recited in claim 8, further including means for limiting user  
access to said switch.

13. (original) A system as recited in claim 12 wherein said means for limiting access is a  
removable panel.

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14. (currently amended) A method of operating a computer controlled printing system  
including steps of:

installing a toner in a connected printer,

storing in said printer data ~~corresponding to~~ identifying said toner ~~in said printer~~, and

30 communicating said data ~~corresponding to~~ identifying said toner to a supporting  
processor through a dedicated processor for routing data to said printer.

15. (original) A method as recited in claim 14, wherein said storing step includes setting of a switch.